

Model: SRW3881

- Polypropylene Cone
- Rubber Surround
- Dual 4 Ohm Heat Resistant Voice Coil
- Rear Vented Pole Piece
- Large Strontium Ferrite Magnet
- Rubber Magnet Cover
- For Small Sealed or Small Vented Design

Maximum Power Handling (Coils in Series)600W
Continuous Power (Coils in Series)300W
SPL (Coils in Series)90.0dB@1W/1m
Frequency Response20Hz-1.5kHz
Cone MaterialPolypropylene w/Titanium Deposition
Woofer MagnetStrontium Ferrite 50 oz
Woofer BasketStamped Steel
Cone Surround MaterialNBR Rubber

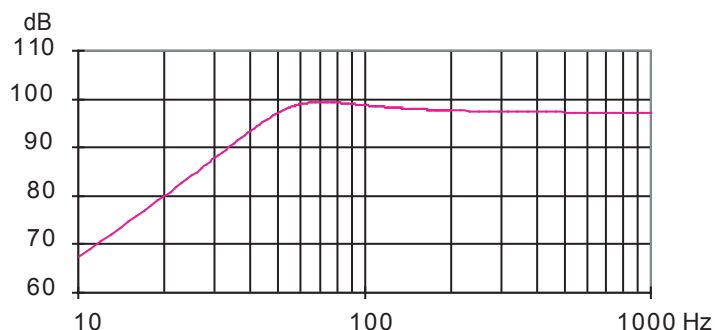
Sealed/Acoustic Suspension

OPTIMUM

Enclosure Airspace (Unfilled) = 2.50 ft³

Enclosure Airspace (Filled) = 2.10 ft³

F₃ = 42 Hz



Vented/Bass Reflex

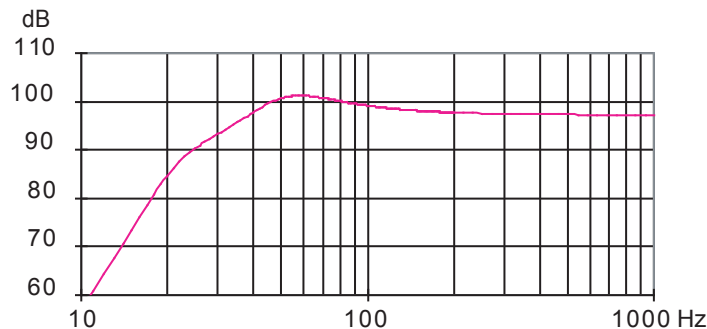
MAXIMUM FLAT

Enclosure Airspace = 4.0 ft³

F_b = 32Hz

F₃ = 31Hz

Port Size = I.D. x Length: (2) 4" x 14.25"



Thiele/Small Parameters

Outside Dia	15 3/16" (385.7mm)
Mounting Hole	13 7/8" (352.4mm)
Mounting Depth	6 9/16" (166.0mm)
Sensitivity@1W/1m	87.0/90.0dB
Max. Peak Music	600W
Continuous Power	300W
Nominal Impedance	4/8 Ohms
Re DC Imp (± 10%)	3.30/6.40 Ohms
Le	1.05/4.23mH
V.C. Diameter	2.0" (50.8mm)
V.C. Length	0.945" (24.0mm)
Air Gap	0.314" (8.0mm)
Piston Diameter	13.13" (0.3334m)
Sd	135.3 in ² (0.0873m ²)
Vas	3.95ft. ³ (112.0liters)
Fs	35.2Hz
Qts	1.24/0.67
Qes	1.51/0.73
Qms	7.20
Mms	195.8g
Mmd	181.2g
Rms	5.61kg/s
Bl	9.7/19.3 Tm
Speaker Displacement	285in. ³ (R)/175in. ³ (F)
Xmax	0.36" (9.2mm)
Magnet Weight	50 oz.